SELF CONFIGURING PEER TO PEER INTER
PROCESS MESSAGING SYSTEM

ABSTRACT OF THE DISCLOSURE

A method for peer-to-peer messaging between network resources is described. The method includes communicating with a first process by writing a first text file in a first scratch space, where the first text file describes at least one of at least a first set of information that a second process has generated and at least a first action to be performed on the first set of information, detecting, by a first arbiter, the first text file, where the first arbiter is implemented by the first process, and performing at least one of implementing, by the first arbiter, the first action, and applying, by the first arbiter, logic embedded within the first arbiter to determine actions to be performed on the first text file.